

FORM PTO-149	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.	SERIAL NO. 07/686,210
LIST OF INFORMATION CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Bernauer et al.	
		FILING DATE April 16, 1991	GROUP 126



U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
HT	622,066	11/11/86	Kitahara et al.	71	98	
HT	5 4,963,590	10/16/90	Backstrom et al.	514	678	
HT	6 4,124,726	11/11/87	Hamazaki et al.	514	678	
HT	7 4,801,616	1/31/89	Gapinski	514	678	
HT	8 3,985,783	10/12/76	Johnson et al.	568	342	
HT	22 2,199,389	5/7/40	Britton et al.	568	306	

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
HT	2	GB 967605	8/26/64	GB	71	98		
HT	4	EP 79141	10/82	EP	514	680		
HT	17	EP 142,283	5/22/85	EP				
HT	10	2,038,819	12/78	GB				

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HT	3	Miyamoto et al., Chemical Abstracts, Vol. 99,121998 (1983) +
HT	9	Chemical Abstracts, Vol. 95,135254t (1981)
HT		Nikadejvic et al., Catechol-0-Methyl Transferase II. A New Class of Inhibitors of Catechol-0-Methyl Transferase, +
HT	11	J.Pharmacol.Exp.Ther. 174,83-93 (1970) +
HT	12	Fahn et al., Effect of Catechol-0-Methyl Transferase Inhibitor, U-0521 with Levodopa Administration, Biochem Pharmacol. 28, 1221-1225 (1979) +
HT	13	Reches et al., Catechol-0-Methyl Transferase Inhibition by U-0521 Increases Striatal Utilization of Levodopa, Arch. Pharmacol. 320, 34-37 (1982) +

EXAMINER *James H. Deane* DATE CONSIDERED 10/9/91

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9718	15	Borchardt and Huber, Catechol-O-Methyl Transferase, J. Med. Chem. 25, 321-323 (1982) 14 +
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9718	18	Chemical Abstracts 92, 146461x (1980) +
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97472	21	14	Chemical Abstracts Service, Registry Handbook 1965-1971, page 10666R; 14

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